

Please amend the present application as follows:

Specification

The following is a marked-up version of the specification with the language that is underlined (“ ”) being added and the language that contains strikethrough (“~~—~~”) being deleted:

Page 4, lines 10 through 13.

FIG. 2 is a schematic view of a computing device shown in ~~FIG. 2~~ FIG. 1.

FIG. 3 is a schematic view of a scanning device shown in ~~FIG. 2~~ FIG. 1.

FIG. 4 is a flow diagram that illustrates use of the browser of the computing device shown in ~~FIG. 3~~ FIG. 2 in controlling the scanning device.

Page 12, line 19 through page 13, line 2.

Once the scan request has been received, and the address of the scanning device 104 therefore has been provided, the browser 216 transmits a connection request to the server 318 of the scanning device 104, as indicated in block ~~504~~ 404. This request is then received by the server 318 and the server maps the address of the browser 216 to one or more pages. Through this action, various content is uploaded to the browser 216 and is therefore “received” by the browser, as indicated in block 406. As will be appreciated by persons having ordinary skill in the art, the nature of this content depends upon the operations desired.

Page 16, line 22 through page 17, line 7.

Referring now to block 714, scan control module 316 can facilitate display of the scanned document file or scanned and OCR'ed document file with the browser 216. Where the document was only scanned, the user can view the document in the browser viewing window as an image. For example, each page of the scanned document can be presented to the user in thumbnail form and the full page version displayed when each individual thumbnail is selected. Alternatively, each page can be presented one-by-one with each further page being accessed by the user by selecting a "next" button. In a further alternative, each scanned page ~~of~~ can be provided on one "page" such that each document page is viewed by scrolling downwardly from the first document page to the last.